WATER SUPF		D TREATM his form, see TI					CKLIST	Ī	
		SECTION	A - C	CUSTOMER	DATA				
1. PLANT	SECTION A - CUSTOMER DATA 2. LOCATION					3. JOB NUMBER			
4. EQUIPMENT	5. SYSTEM DESIGNATION					6. DATE (YYYYMMDD)			
7. TEST EQUIPMENT	•				8. TESTED BY				
		SECTION I	B - E	QUIPMENT	DATA	<u> </u>			
9. BACK FLOW PREVENTER MANUFACTU	IRER	10. MODEL N			1. SERIAL N	<u> </u>	12	FLOW RATIN	
13. PRESSURE REGULATOR		14. MODEL N	0	1	15. SERIAL NO		16. FLOW RATING		IG
17. CHEMICAL FEED POT MANUFACTURER		18. MODEL NO			19. SERIAL NO 26		20	20. CAPACITY	
	SECTIO	N C - VISUAL	ANE	MECHANIC	AL INSPECT	ON			
21. CHECK POINT	CON	D* NOTE	S		CHECK POI			COND*	NOTES
EXTERIOR OF EQUIPMENT			IDENTIFICATION		ATION				
COMPLETENESS OF ASSEMBLY				BRACING/					
INTERLOCKS				LABELING	IG	***			
INSTRUMENTS				WORKING	SPACE	A			
PROPER GROUNDING				ANCHORA					
PROPER INSULATION			COMPARISON TO DR			VINGS			
TIGHTNESS OF BOLTED CONNECTIONS	<u> </u>			WELD INS	PECTION				
LEAKS	<u> </u>			<u></u>				<u> </u>	
	SE	ECTION D - CA	\LIB	RATION AN	D SETTING				
22.	DESCRIPTION								NOTES
BACK FLOW PREVENTER		,-,				·····			
PRESSURE REGULATOR									
GAGES	<u> </u>								
LIMIT SWITCHES AND LINKAGES	<u> </u>								
	T	SECTION	E -	SYSTEM TE	STS				
23.	PAS	S FAIL	FAIL		COMMENTS				NOTES
WATER QUALITY	ļ. <u>.</u>					***************************************			
HYDROSTATIC TEST									
STRAINERS/FILTERS									
SYSTEM TEST	1			<u></u>					L
24. NOTES									
		·							
*CONDITION: A=ACCEPTABLE; R=NEEDS I	REPAIR, I	REPLACEMEN	11 O	OR ADJUSTN	ENT; C=COR	RECTED; NA	=NOT AF	PPLICABLE	